

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A touch sensitive display comprising  
pixels (18), each of the pixels (18) having a pixel electrode  
(22) and an optical state depending on a drive voltage (VD)  
supplied to the pixel electrode (22), and  
a touch sensitive element (S1) arranged between the pixel  
electrode (22) and a further electrode (40;17), the touch sensitive  
element (S1) having an impedance dependent on a mechanical force  
applied to it.
2. (original) A touch sensitive display as claimed in claim 1,  
further comprising a sense circuit (31) for sensing a voltage on  
the further electrode (40).
3. (original) A touch sensitive display as claimed in claim 1,  
wherein a predetermined voltage level (Vpr) is supplied to the  
further electrode (40).

4. (currently amended) A touch sensitive display as claimed in claim 1, ~~2 or 3~~, wherein the touch sensitive display is a bi-stable display.

5. (original) A touch sensitive display as claimed in claim 1, wherein the touch sensitive display is an active matrix display (1) comprising

select electrodes (17) and data electrodes (11), the pixels (18) being associated with intersections of the select electrodes (17) and the data electrodes (11),

a select driver (16) for supplying select voltages (Vs) to the select electrodes (17),

a data driver (10) for supplying data voltages (Vd) to the data electrodes (11),

electronic switches (19), each being associated with a respective one of the pixels (18), and

a controller (15) for controlling the select driver (16) to select the pixels (18) associated with at least one of the select electrodes (17) by activating the electronic switches (19) being associated with the at least one of the select electrodes (17), and for controlling the data driver (10) to supply the data voltages (Vd) to the pixel electrodes (22) of the pixels (18) associated with at least one of the select electrodes (17).

6. (original) A touch sensitive display as claimed in claim 5, wherein the touch sensitive display further comprises a voltage source (Vpr) for supplying, within at least a sub-area of the display, a predetermined voltage to the further electrode (40), and wherein with each of the pixels (18) of the sub-area a touch sensitive element (S1) is associated, the controller (15) being arranged for controlling the select driver (16) and the data driver (10) to first bring all the pixels (18) of the sub-area into a predetermined first optical state, and wherein a level of the predetermined voltage (Vpr) is selected to obtain the electronic switches (19) being non-conductive and to obtain a voltage on the pixel electrode (22) causing a change of the optical state of a particular one of the pixels (18) of the sub-area when the mechanical force is applied to the touch sensitive element (S1) associated with this particular pixel (18).

7. (original) A touch sensitive display as claimed in claim 6, wherein the further electrode (40) is divided into a plurality of further electrodes being the select electrodes (17) and the touch sensitive elements (S1) are arranged between the pixel electrodes (22) and the select electrodes (17).

8. (original) A touch sensitive display as claimed in claim 7, wherein the controller (15) is arranged for controlling the select driver (16) and the data driver (10) to first bring, in at least a sub-area of the display, all the pixels (18) into the predetermined first optical state, and then the select driver (16) to supply the predetermined voltage level ( $V_{pr}$ ) to all the select electrodes (17).

9. (original) A bi-stable display as claimed in claim 7, wherein the touch sensitive display further comprises further touch sensitive switches (S2) being associated with the pixels (18) and being arranged between the select electrodes (17) and the data electrodes (11) of the pixels (18).

10. (original) A bi-stable display as claimed in claim 7, wherein the touch sensitive display further comprises further touch sensitive switches (S2) being associated with the pixels (18) and being arranged between the pixel electrodes (22) and the data electrodes (11) of the pixels (18).

11. (original) A touch sensitive display as claimed in claim 1, wherein the touch sensitive element (S1) has an impedance which decreases when a touch force is applied.

12. (original) A touch sensitive display as claimed in claim 1, wherein the further touch sensitive element (S2) has an impedance which decreases when a touch force is applied.

13. (currently amended) A touch sensitive display as claimed in claim ~~11 or 12~~, wherein the touch sensitive element (S1) and/or the further touch sensitive element (S2) is a switch.

14. (currently amended) A display apparatus comprising a touch sensitive display as claimed in ~~any one of the claims 1 to 13~~claim 1.